Approved For Release 2001/03/07 CIA-RDP96-00789R001300130003-1

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 83 TRNG

SESSION NUMBER: 1

DATE OF SESSION: 880922

DATE OF REPORT: 880922

START: 0904

END: 0940

METHODOLOGY: CRV

VIEWER IDENTIFIER: 032

1. (S/NF/SK) MISSION: Access and describe in a stage one sense training target # 750, the Leaning Tower of Pisa, IT.

- 2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates 4340/1023.
- 3. (S/NF/SK) COMMENTS: Perfect stage 3 session: excellent structure and pace, solid stage 3 sketches. 032 now realizes the benefits of proper pacing in stage 2. 032 is ready for stage 3 movement exercises.
- 4. EVALUATION:

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HANDLE VIA SKEET CHANNELS ONLY SPECIAL ACCESS REQUIRED

SECRET/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY ON: DADR

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Approved For Release 2001/03/07 CIA-RDP90	6-00789R0013001 30 003-7 ZZ SEP 88 O9041
43/0	A. Across - up ANGLE SHARPLY ACROSS FLARD - MM
436	B. STRUCTURE
162	A. RISING - SLOPING UP CURVING SLOPING POWN ACROSS SS-NAT
117.10	B. LAND
7840	A. AGROSS up = Khange ACROSS and Break MILLE US. ARCI

Approved For Release 2001/03/07 : CIA-RDP96-00789R001300130003-1 ACROSS

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4340

A. Across-up Sharply -Angle Across Hard-mm 3. Structure

SZ White Red Blue Black Grews Smooth Tell Tell 4349

A. ALROSS

up - Angh

ACROSS

food -may

R. STRUCTURE

Steep Sheer Steep Sheer Steep Sheer Steep Sheer Steep

> Sol Brak Sol Building Shy scriper Shy scriper Legh in Show

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41340

A. ACROSS RISING SLOWLY
FALLURGES
SLOPENY
ACROSS

SS -NAT

B. LAND.

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ACC Break Like of Owe of Truck Sugure of Slow Idel

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4340

A. Across - up ANCHE ACROSS JUANO - MM

B. STRUCTURE

Service Shark Shar

Acc Bruk Stulls liler Good. 4340 1023

A. up. - Angle
Acros Tricling up

Boid MAR

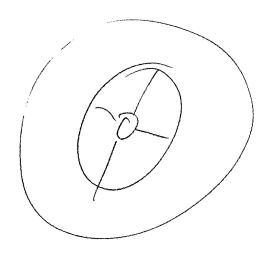
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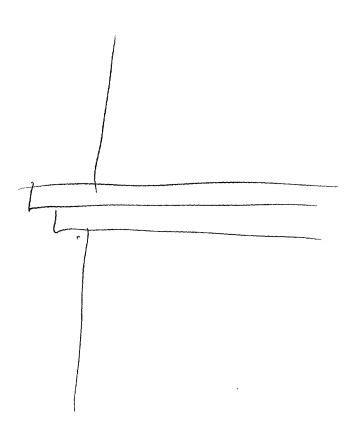
AI BREAK

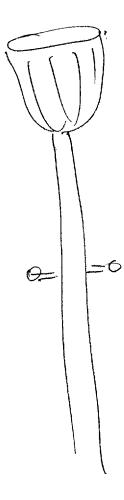
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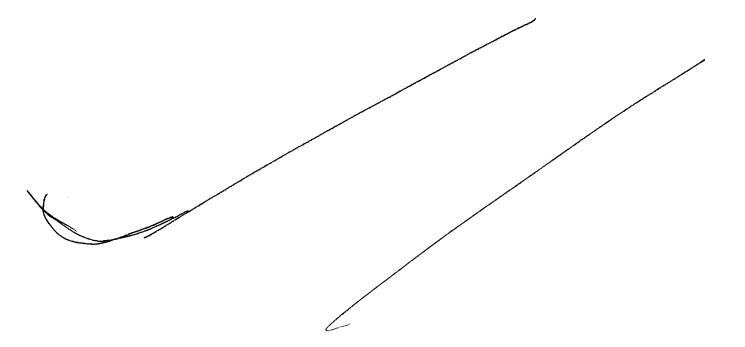
In a crowd.

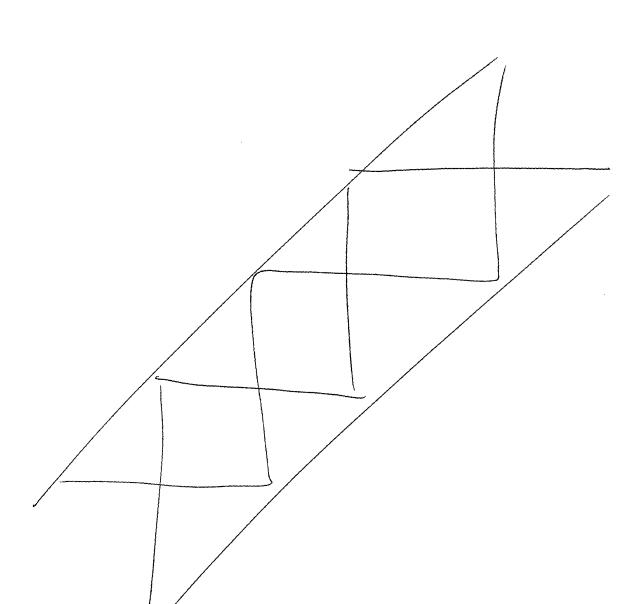




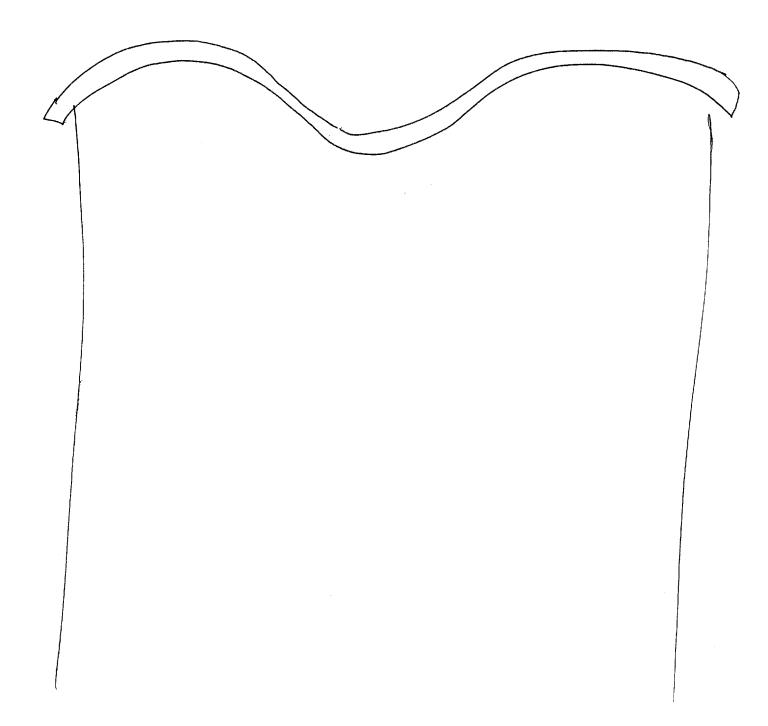












Site 750

The Leaning Tower of Pisa

Also known as the Campile or the Bell Tower of a cathedral of Pisa in Tuscany, Italy. It is part of a fine architectural complex that includes the cathedral, a baptistery and an enclosed composanto or cemetery, all sheathed in white marble and archaded in Pisan-Romanesque style. The tower near the east end of the church is unusual for both its beauty and for its mechanics of equilibrium. A freestanding cylinder, it consists of 8 tiers of round arched archades. A spiral staircase ascends to the interior. From the top of the tower Galileo is said to have conducted his experiments in physics with falling objects.

The tower was begun in 1174 by an unknown architect. The bell tower at the top was completed about 1350. During construction, an uneven settling of ground caused the building which had a foundation too shallow to support its weight, to lean toward the south. Its deviation was accidental rather than intentional as some scholars thought. Other towers in the city are similarly though less strikingly affected.

Through the years there has been much controversy over the height of the tower and the amount of its tilt. It is now generally agreed that the tower is 179 feet high on the northern side and it deviates nearly 17 ft from the vertical.